SHAH TANZIL UL AMEEN MEHDI

<u>LinkedIn</u> | <u>B6364109428</u> | ⊕ <u>Portfolio</u> | M connect.tanzil@gmail.com | C <u>GitHub</u>

Skills

- Python | JavaScript | MYSQL | Java | Git | HTML | CSS
- Azure | Pyspark | Azure Dashboard | Spark | ADLS | Azure Data Factory
- Linux| cPanel | WHM |Web Hosting | Email hosting | DNS | WordPress | MySQL Database | PHPMyAdmin
- Frontend | Backend | Full-Stack | English, Hindi, Kannada All professional proficiency or above

Experience

Programmer Analyst Trainee [5 months]

Cognizant

Bangalore, Karnataka

08/2022-01/2023

- Completed Internship with Quality Assurance Testing using Java and have gained practical experience with technologies such as JUnit and TestNG for test case development and execution.
- SDLC, Test Planning, Test-Case Design, JIRA for Defect Tracking.
- Familiar with Agile Methodologies (Scrum), Use of Automation tools like Selenium Web Driver and Appium, along with scripting languages like Java, Python and basics of JavaScript.
- Developed adaptability, learning agility, and honed teamwork and collaboration skills through hands-on experience.

Full Stack Development Intern [6 months]

KodNest

Banaalore, Karnataka

01/2023 - 06/2023

- Designed user-friendly interfaces along with my team using Front-end technologies like HTML, CSS, and JavaScript, and developed back-end functionalities using Java (Spring Boot) and Python (Flask)
- Managed databases with MySQL, Ensured code quality with Git version control and learned basic concepts under Microsoft Azure Services, Azure Dashboard, Pyspark and SQL
- Developed a Personal Portfolio website using HTML, CSS and JavaScript.

Technical Support Engineer[1 year]

Glow Touch Technologies Mysore, Karnataka

05/2023 - Current

- Proficient in managing server operating systems such as Linux and Windows, configuring servers, and utilizing management tools like cPanel to ensure optimal server performance and reliability.
- Proficient in diagnosing and resolving issues related to website functionality and email delivery, including common HTTP errors such as 403 Forbidden, 404 Not Found, 500 Internal Server Error, 502 Bad Gateway, and 503 Service Unavailable.
- Experienced in utilizing diagnostic tools like cPanel and WHM, analyzing server logs, and collaborating with cross-functional teams to resolve complex technical challenges efficiently.
- Excelled in customer support for hosting services, leveraging technical proficiency, strong communication, and problem-solving skills to ensure exceptional customer satisfaction.

Projects

Rock Paper Scissor Game App for Android | [Game link]

Technologies used for the design: HTML, CSS and JavaScript.

Websites used for processing: Codepen.io - To review the design .

Tiiny.host – To host the game on a Website page.

Webintoapp.com – To convert the website to Android App.

Personal Portfolio | [Portfolio]

Technologies used: HTML, CSS and JavaScript.

Education

Bachelor of Engineering

JSS Science and Technology University

Mysore, Karnataka

08/2018 - 0/2022

- Major in Civil Constructions and Management Engineering – $7.75\ CGPA$ – 70%

Certifications

- Full Stack Development in Python and Java. [certificate]
- Code-Karo Web Development Boot-camp [certificate]
- Python Basic Hacker-rank certified [certificate]
- Java Basic Hacker-rank certified [certificate]

Others

- Captained in College Cricket team.
- Attended Genesis DevCon and Eleven01 blockchain Conference [certificate]